

FS30LMED



24.63" x 18.5" x 17.75" (H x W x D)

Compact manual defrost all-freezer for medical/general purpose use, with alarm, hospital grade cord, external thermometer and lock

Highlights:

Designed for general purpose use in medical and scientific facilities

External NIST calibrated temperature readout

High/low temperature alarm warns of fluctuations outside the specified temperature range

Product Features:

Compact dimensions	Sized for easy use on top of counters
Manual defrost	Static cooling system for improved temperature stability
Temperature alarm	High/low temperature alarm audibly warns when interior is out of set range
NIST calibrated temperature display	Alarm includes NIST calibrated display of the current interior and high/low temperature
Hospital grade cord with 'green dot' plug	Secure three-pronged cord for added unit safety
-20°C capable	Low temperature capability ideal for certain sensitive items
Factory installed lock	Keyed lock for a secure interior
Adjustable thermostat	Dial thermostat located inside the unit
Removable shelves	Wire shelves can be removed to accommodate different sizes or for easy cleanup

FS30LMED Specifications:

Overview	
Nominal Height	25.0" (64 cm)
Height of Cabinet	24.5" (62 cm)
Height to Hinge Cap	24.63" (63 cm)
Nominal Width	19.0" (48 cm)
Width	18.5" (47 cm)
Nominal Depth	18.0" (46 cm)
Depth	17.75" (45 cm)
Depth with door at 90°	34.5" (88 cm)
Capacity	1.8 cu.ft. (51 L)
Defrost Type	Manual
Door	White
Cabinet	White
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Amps	0.8
Voltage/Frequency	115 V AC/60 Hz
Weight	50.0 lbs. (23 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101041117
Freezer	
Door Swing	RHD
Reversible	Factory Reversible
Interior Height	18.63" (47 cm)
Interior Width	13.38" (34 cm)
Interior Depth	13.0" (33 cm)
Shelf Type	Wire
Shelf Qty	2
Thermostat Type	Dial
Refrigerant Type	R600a
Refrigerant Amount	0.8 oz.
Level Legs	2
Compressor Step Height	8.0" (20 cm)
Compressor Step Width	13.38" (34 cm)
Compressor Step Depth	5.75" (15 cm)

